ENGINEERING DEPARTMENT

OFFICE OF THE EXECUTIVE ENGINEER, DHARWAR DIVISION, DHARWAR.

Tender Notice dated 1st July 1965.

No. TND/DB/4094. Sealed tenders in prescribed form superscribed with the name of works are invited in two sets from the eligible registered class contractors of Mysore Public Works Department for the following works and will be received by the Executive Engineer, Dharwar Division, Dharwar up to 4 P.M. on 19th July 1965. Tender will be opened on the same day, if possible, in the presence, of such tenders or the representatives as may choose to attend.

The tender schedules will be sold on all working days during the office hours from 13th July 1965 to 15th July 1965.

Sl. No.	Name of works	Approximate amount put to tender	Earnest money at 2 per cent	Security Deposit at 5 per cent	Time limit including monsoon season	Kind of Tender form	Cost of Tender form not refundable	Class of Contractor
		Rs.	Rs.	Rs.	Months		Rs.	
1	Addition and Alteration to the main Building of the Training College for Men at Dharwar.	5,806	145	290	3	B-2	5	Class IV and above.
2	Providing barbed wire fencing of 6 A.m. of land allotted to the G.T.C. at Dharwar.	4,032	100	200	4	B-2	5	do
3	Constructing H.P. Drain of 30" with two rows in mile 5 of Laxmeshwar—Bellatti Road.	6,661	166	333	4	B-2	5	do
4	S.R.T. i.e. Resurfacing in mile 5 of Laxmeshwar—Bellatti Road.	8,532	213	426	4	B-1	5	do
5	A & A to Court Building at Laxmeshwar ...	18,809	470	940	10	B-2	10	do
6	Providing $\frac{3}{4}$" Asphalt carpet in mile 1 of Hubli—Laxmeshwar Road.	11,783	295	590	8	B-1	5	do
7	Do do Mile No. 2 of do ...	11,780	295	590	8	B-1	5	do
8	Do do Mile No. 3 of do ...	12,098	302	604	8	B-1	5	do
9	Do do Mile No. 4 of do ...	12,229	305	611	8	B-1	5	do
10	Providing approach road to bridge in Mile No. 144/7 on Hadag-Koppal Road.	10,020	251	501	4	B-1	5	do
11	Providing $\frac{3}{4}$" Asphalt carpet in Mile No. 5 of Hubli-Laxmeshwar Road.	12,082	302	604	3	B-1	5	do
12	Providing $\frac{3}{4}$" Asphalt Carpet of Mile No. 6 figs. 1 to 4 of Hubli-Laxmeshwar Road.	6,061	156	303	3	B-1	5	do
13	Constructing P.S.I. Quarter at Annigeri ...	14,654	361	722	10	B-2	10	do

1 The period of validity of tender will be 2 months from the date of receipt of tender.

2 Earnest money deposit in form of cash or cheque will not be accepted. The challan should be to the Head of Account given by this office which may please be ascertained from this office.

3 The acceptance of tender rates rests with the authority competent to accept and it is not binding on such authority to accept or reject the lowest or any other tender without assigning any reason.

4 The tender for the work shall be not witnessed by contractor or contractors who/himself/themselves has/have tendered or who may and have for the same works. Failure to observe this conditions should rendered of the contractors tenderings as well as witness, the tender liable to summary rejection.

5 Further particulars in connection with the works can be had from the Executive Engineer, Dharwar Division, Dharwar.

778

T. S. CHANDRASEKHAR, *Ex. Engr.*

OFFICE OF THE ASSISTANT ENGINEER, HANGAL No. 2 SUB-DIVISION; HANGAL P.W.D., HANGAL.

Notification dated 1st July 1965.

No. TNR/HNG/1614. Scheduled tenders in B-1 Tender Forms are invited from the Registered class (as noted against each work) Contractors of Mysore Public Works Department for the following works and will be received by the Assistant Engineer, Hangal Sub-Division, Hangal P.W.D. up to 4 P.M. on 19th July 1965. They will be opened on the same day if possible. Blank tender forms will be issued by the Assistant Engineer, Hangal Sub-Division, Hangal

during office hours on all working days from 10-30 A.M. to 4 P.M. up to 15th July 1965 on payment of the cost shown in the column. Further particulars can be obtained from the office of the Assistant Engineer, Hangal P.W.D., Hangal. The competent authority reserve the right to reject any or all tenders without assigning reasons.

The Security Deposit at 5% to be recovered from each bill.

Sl. No.	Name of work	Estimated cost of work put to tender.	Earnest Money	Time limit in months excluding Monsoon	Cost of tender forms not refundable.	Class of contractor
1	2	3	4	5	6	7
		Rs.	Rs.		Rs.	
1	S. R. i. e. Resurfacing in Mile No. 31 (Flg. 1 to 8) of Hangal-Gondi Road.	5618	140	6 Months	5	Class IV and above
2	do do in Mile No. 32 (Flg. 1 to 8)	5842	146	do	5	do
3	do do in Mile No 33 (Flg. 1 to 8)	6011	150	do	5	do
4	do do in Mile No. 34 (Flg. 1 to 8)	5688	142	do	5	do
5	do do in Mile No. 35 (Flg. 1 to 8)	5842	146	do	5	do
6	do do in Mile No. 36 (Flg. 1 to 8) remaining works.	3031	76	do	5	Class V and above
7	do do in Mile No. 37 (Flg. 1 to 8) remaining works.	4839	121	do	5	do
8	do do in Mile No. 38 (Flg. 1 to 8)	6807	171	do	5	Class IV and above
9	do do in Mile No. 39 (Flg. 1 to 8)	6982	174	do	5	do
10	do do in Mile No. 43/4 to 45/0 of Harhar-Sammagi Road.	10486	262	do	5	do
11	do do in Mile No. 45/0 to 46/0 of	6594	165	do	5	do
12	do do in Mile No 46/0 to 47/0	6277	157	do	5	do
13	Improvements to Alur-Surleshwar-Alur Road in Mile No. 4 (Flg. 1 to 8).	7772	194	do	5	do

H. S. CHINIWAL, *Asst. Engineer.*

780

OFFICE OF THE EXECUTIVE ENGINEER, P.W.D., SOUTH KANARA DIVISION, MANGALORE.

Chit Tender Notice dated 1st July 1965.

The last date of receipt of tender for the work of (1) Construction of buildings, 7 quarters, garages, Cycle stand etc., for Mangalore Milk Supply Scheme at Kulshekar Mangalore and (2) Construction of cross drainage works on right bank of the approaches of Polali bridge which has been fixed as 6th July 1965 in this office letter No. 3825/HD/65, dated 22nd June 1965, may please be altered as 24th July 1965 and the last date of issue of tender schedule is 23rd July 1965.

782 ....., *Ex. Engr.*

OFFICE OF THE CHIEF ENGINEER, HYDRO-ELECTRIC CONSTRUCTION PROJECTS, BANGALORE-9.

Notification dated 25th June 1965.

G. N. No. 7025/HCP/SRS-B Sealed Tenders for supply of the following multi-stage Centrifugal Pumps will be received in the Office of the Chief Engine r, Hydro-Electric Construction Projects, Post Bag No. 360, Bangalore-9 up to 3 P. M. on 26th July 1965, the terms of delivery being F.O.R. Bangalore

Further details can be obtained from the undersigned on request.

(i) Pump designed for a continuous discharge of 2,000 gpm at a delivery head of 160 ft. Positive head on suction side 3 feet. Suction 12", delivery 12". Complete with 3 phases 400 Volts, 50 Cycles induction motor complete with oil immersed starter controls, etc.

Quantity:—2 Nos.

(ii) Pump designed for a continuous discharge 2,000 gpm. at a delivery head of 75 feet suction 12" delivery 9". Complete with induction motor, suitable starting gear, etc., complete.

Quantity:—2 No.

(iii) Pumi designed for a continuous discharge 2000 gpm. at a delivery head of 75 feet suction 12", delivery 12"

Quantity:—1No.

777 ....., *Chief Engr, H.E.C.P.*